Prevention (CDC), 1600 Clifton Road, NE, Mail Stop E-44, Atlanta, GA 30333, telephone (404) 639–1914 Email HTTP://WWW.RNK1.CDC.GOV

Jeff Efird, Centers for Disease Control and Prevention (CDC), 1600 Clifton Road, NE, Mail Stop E–45, Atlanta, GA 30333 telephone (404) 639–6136, Email HTTP://WWW.JLE1@cdc.gov

Dated: June 15, 1999.

#### Henry S. Cassell III,

Acting Director, Procurement and Grants Office, Centers for Disease Control and Prevention (CDC).

[FR Doc. 99–15632 Filed 6–18–99; 8:45 am] BILLING CODE 4163–18–P

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Food and Drug Administration

[Docket No. 98C-0790]

EM Industries, Inc.; Filing of Color Additive Petition; Amendment

**AGENCY:** Food and Drug Administration,

HHS.

food.

**ACTION:** Notice.

SUMMARY: The Food and Drug Administration (FDA) is amending the filing notice for a color additive petition filed by EM Industries, Inc., to clarify that the petitioner's request is to amend the color additive regulations to provide for the safe use of composite pigments made from synthetic iron oxide, titanium dioxide, and mica to color

## FOR FURTHER INFORMATION CONTACT:

Aydin Örstan, Center for Food Safety and Applied Nutrition (HFS–215), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, 202–418–3076.

SUPPLEMENTARY INFORMATION: In a notice published in the Federal Register of September 25, 1998 (63 FR 51359), FDA announced that a color additive petition (CAP 8C0262) had been filed by EM Industries, Inc., 7 Skyline Dr., Hawthorne, NY 10532. The petition proposed to amend the color additive regulations to provide for the safe use of synthetic iron oxide and mica to color food and to provide for the safe use of titanium dioxide to color food at levels higher than the current limit.

The data in the petition indicated that the petitioner manufactured color additives, to color food, by combining synthetic iron oxide, mica, and titanium dioxide. Based on these data, at the time of the filing of the petition, FDA considered the color additive combinations the petitioner prepared

from synthetic iron oxide, mica, and titanium dioxide to be color additive mixtures.

To more accurately describe the pigments that are the subjects of this petition, FDA is amending the filing notice of September 25, 1998, to indicate that the petition proposes to amend the color additive regulations to provide for the safe use of composite pigments prepared from synthetic iron oxide, mica, and titanium dioxide to color food.

The agency has determined under 21 CFR 25.32(r) that this action is of a type that does not individually or cumulatively have a significant effect on the human environment. Therefore, neither an environmental assessment nor an environmental impact statement is required.

Dated: June 2, 1999.

#### Alan M. Rulis,

Director, Office of Premarket Approval, Center for Food Safety and Applied Nutrition. [FR Doc. 99–15661 Filed 6–18–99; 8:45 am] BILLING CODE 4160–01–F

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Food and Drug Administration

[Docket No. 99F-1867]

Asahi Chemical Industry Co. and Japan Synthetic Rubber Co.; Filing of Food Additive Petition

**AGENCY:** Food and Drug Administration,

HHS.

**ACTION:** Notice.

SUMMARY: The Food and Drug Administration (FDA) is announcing that Asahi Chemical Industry Co. and Japan Synthetic Rubber Co. have filed a petition proposing that the food additive regulations be amended to provide for the safe use of 2,4-diphenyl-4-methyl-1-pentene (common name alphamethylstyrene dimer) in the manufacture of coatings for food-contact paper and paperboard.

### FOR FURTHER INFORMATION CONTACT:

Andrew J. Zajac, Center for Food Safety and Applied Nutrition (HFS–215), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, 202–418–3095.

SUPPLEMENTARY INFORMATION: Under the Federal Food, Drug, and Cosmetic Act (sec. 409(b)(5) (21 U.S.C. 348(b)(5))), notice is given that a food additive petition (FAP 9B4666) has been filed by Asahi Chemical Industry Co. and Japan Synthetic Rubber Co., c/o Environ International Corp., 4350 North Fairfax Dr., suite 300, Arlington, VA 22203. The

petition proposes to amend the food additive regulations in § 176.170 Components of paper and paperboard in contact with aqueous and fatty foods (21 CFR 176.170) and § 176.180 Components of paper and paperboard in contact with dry food (21 CFR 176.180) to provide for the safe use of 2,4-diphenyl-4-methyl-1-pentene (common name alpha-methylstyrene dimer) in the manufacture of coatings for food-contact paper and paperboard.

The agency has determined under 21 CFR 25.32(i) that this action is of a type that does not individually or cumulatively have a significant effect on the human environment. Therefore, neither an environmental assessment nor an environmental impact statement is required.

Dated: June 2, 1999.

#### Alan M. Rulis,

Director, Office of Premarket Approval, Center for Food Safety and Applied Nutrition. [FR Doc. 99–15662 Filed 6–18–99; 8:45 am] BILLING CODE 4160–01–F

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

# Food and Drug Administration

[Docket No. 99N-1833]

SoloPak Laboratories, Inc.; Withdrawal of Approval of 1 New Drug Application and 38 Abbreviated New Drug Applications

**AGENCY:** Food and Drug Administration, HHS.

**ACTION:** Notice.

SUMMARY: The Food and Drug Administration (FDA) is withdrawing approval of 1 new drug application (NDA) and 38 abbreviated new drug applications (ANDA's). SoloPak Laboratories, Inc., notified the agency in writing that the drug products were no longer marketed and requested that the approval of the applications be withdrawn.

EFFECTIVE DATE: July 21, 1999.

## FOR FURTHER INFORMATION CONTACT:

Olivia A. Pritzlaff, Center for Drug Evaluation and Research (HFD-7), Food and Drug Administration, 5600 Fishers Lane, Rockville, MD 20857, 301–594– 2041.

SUPPLEMENTARY INFORMATION: SoloPak Laboratories, Inc., 1845 Tonne Rd., Elk Grove Village, IL 60007–5125, has informed FDA that the drug products listed in the following table are no longer marketed and has requested that FDA withdraw approval of the applications. SoloPak Laboratories, Inc.,